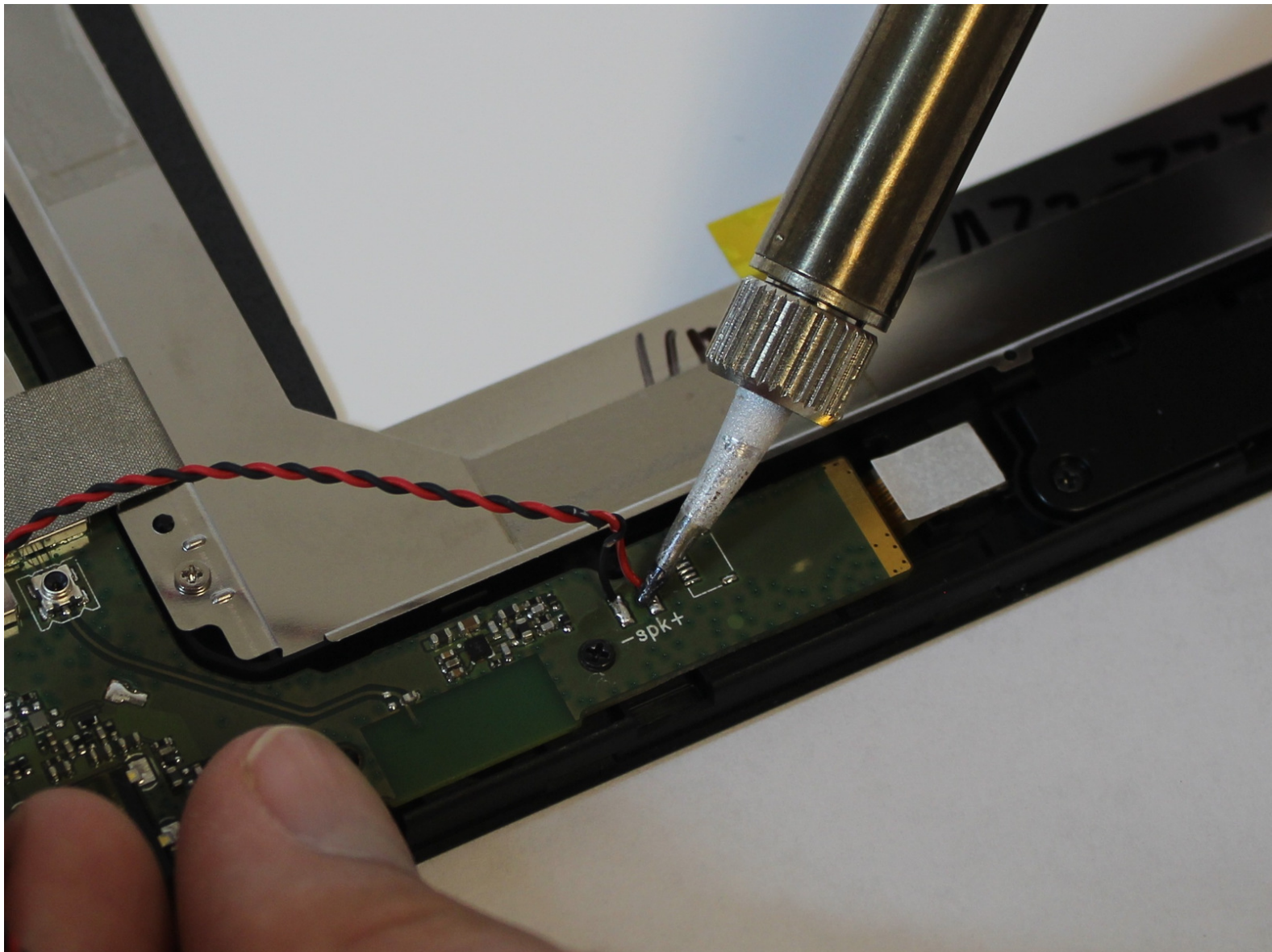




Lenovo Ideatab S6000 Speakers Replacement

This guide will show you how to solder on new speakers.

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TOOLS:

- [Phillips #00 Screwdriver](#) (1)
- [iFixit Opening Tools](#) (1)
- [Spudger](#) (1)
- [Solder](#) (1)
- [Soldering Station](#) (1)



PARTS:

- [Speakers](#) (1)

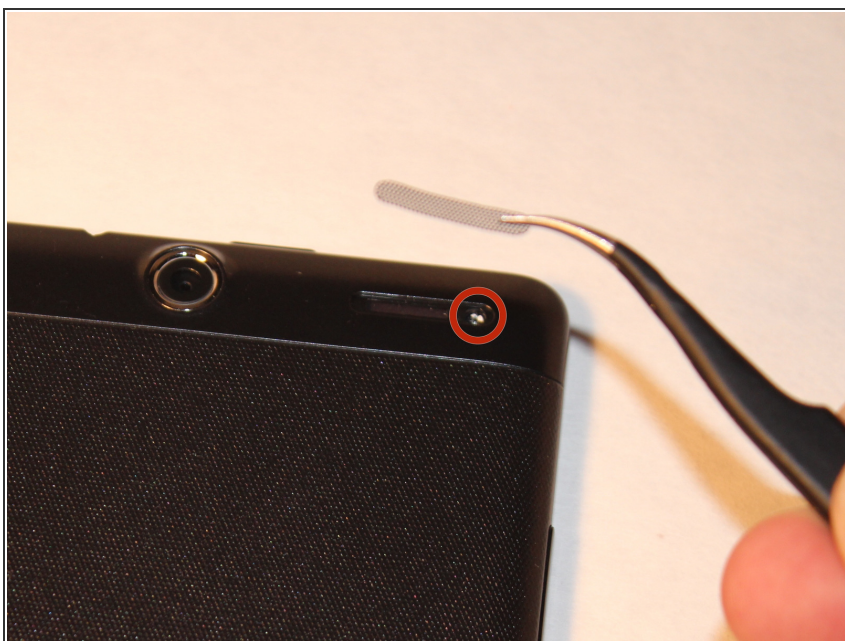
Step 1 — Battery



- Remove speaker screens by working them loose with a plastic opening tool. You may need to first loosen them with iFixit tweezers or a craft knife.

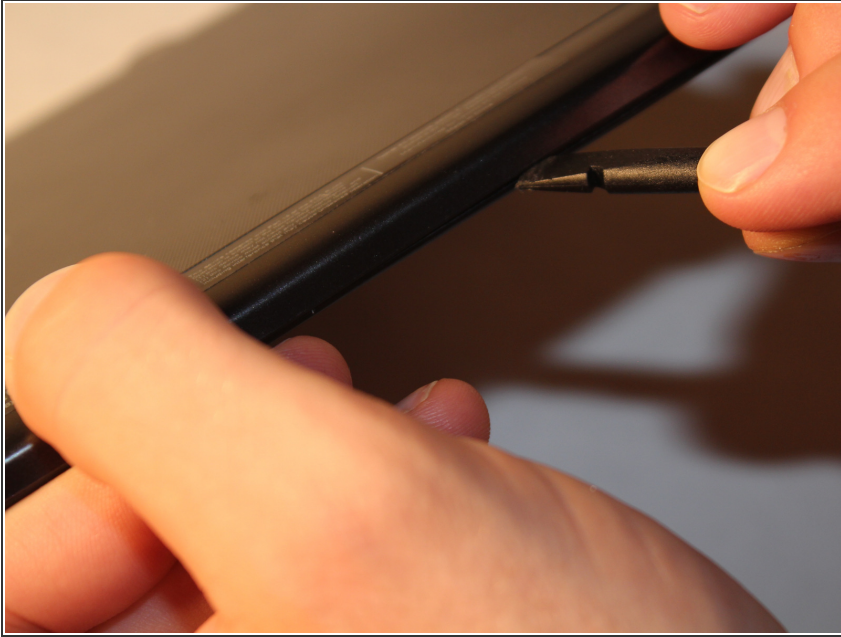
⚠ These screens are held in place by glue and are hard to remove. Take your time.

Step 2



- Remove the 3.14" Philips screws from both spots that were covered.

Step 3



- Go all around the casing prying the screen away from the backing with a spudger.
- It will make a popping sound each time one of the lock tabs is disconnected.

⚠ DO NOT USE A METAL TOOL FOR THIS.

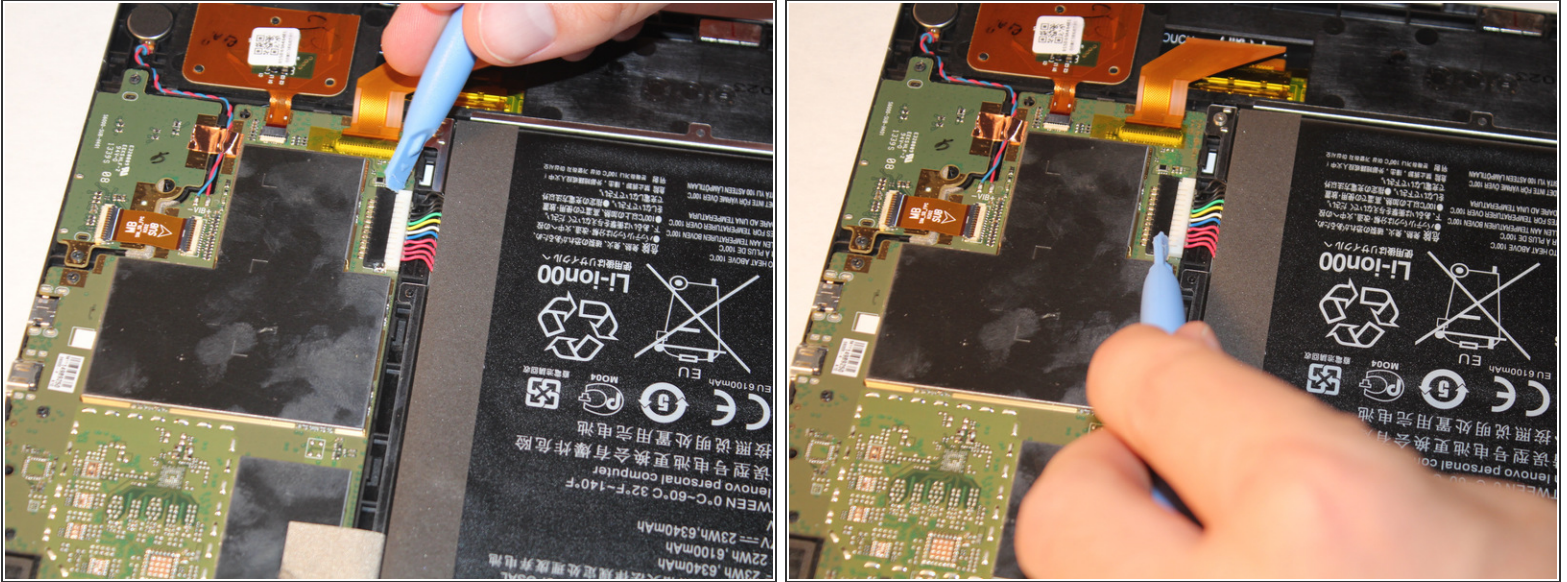
- **i** Take your time as you move all around the device prying the backing off.

Step 4



- Pull off the plastic covering the battery cable.

Step 5



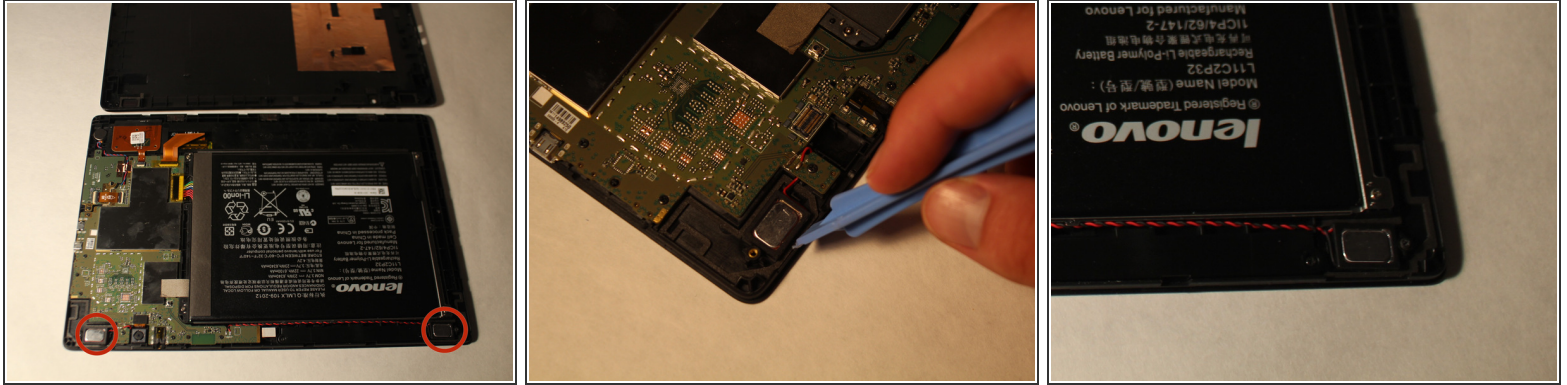
- Gently pull on both sides of the plug to release it with either a plastic opening tool or your fingers.

Step 6



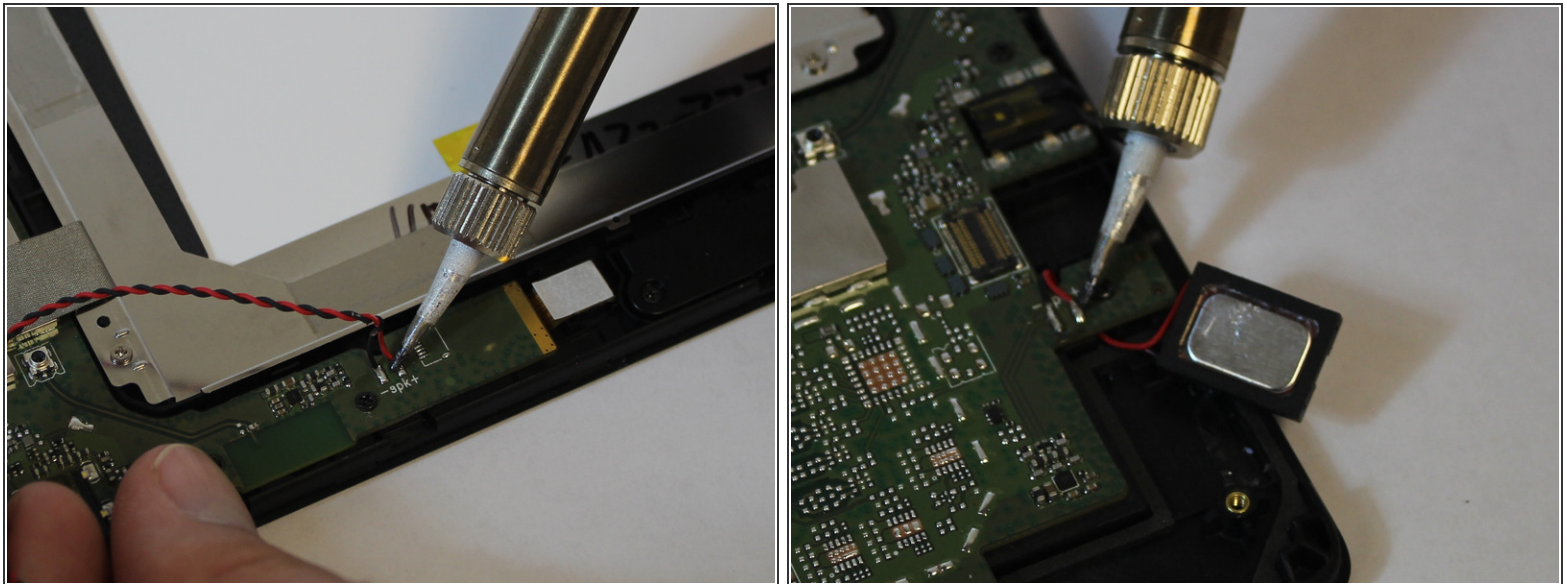
- Remove the battery by grabbing the tab shown and pulling up.
- The battery is held to the device by a bit of adhesive. Just pull the battery up from the tab and it will lift out with a bit effort.

Step 7 — Speakers



- The speakers are connected to the tablet by glue and require a lot of prying to remove.
- Make sure to get all the way under the speakers when prying.

Step 8



i This step is not necessary if you aren't replacing the speakers.

- To remove the wires heat the solder connecting the wires to the board, and gently pull on the wires.
- i** Remember the placement of the red and black wires.
- Connect new speakers by soldering the wires onto the board.

To reassemble your device, follow these instructions in reverse order.

This document was last generated on 2017-07-22 01:53:18 PM.